References

- ◆ Allender, L., Kelley, T. D., Salvi, L., Lockett, J., Headley, D. B., Promisel, D., Mitchell, D., Richer, C., and Feng, T. Verification, validation, and accreditation of a soldier-system modeling tool. <u>Proceedings of the Human Factors and Ergonomics Society 39th Annual Meeting-1995</u>, San Diego, pp. 1219-1223.
- Allender. L., McAnulty, D., and Bierbaum, C. (1992). Using simulation to support testing: Implications of a HARDMAN III application. <u>Proceedings of the 34th Annual Conference of the Military Testing Association</u>, (pp. 804-809).
- ◆ Allender, L., Salvi, L., and Promisel, D.(June 1997). Evaluation of Human Performance under Diverse Conditions via Modeling Technology. <u>Proceedings of Workshop on Emerging Technologies in Human Engineering Testing and Evaluation, NATO Research Study Group 24.</u> Brussels, Belgium.
- Allender, L., Kelley, T., Archer, S., and Adkins, R., (1997). IMPRINT The Transition and Further Development of a Soldier-System Analysis Tool. <u>MANPRINT</u> Quarterly,Office of the Deputy Chief of Staff of Personnel, Vol. V, No. 1.
- Dahl, S., Allender, L., and Kelley, T., (1995) Transitioning Software to the Window Environment Challenges and Innovations. <u>Proceedings of the Human Factors and Ergonomics Society 39th Annual Meeting 1995</u>, San Diego, pp. 1224-1227.
- ◆ Headley, D. B., and Archer, R., A Simulation Model to Estimate Manpower Requirements. <u>Proceedings, Third Technology Symposium 1993</u>, Orlando
- ◆ Kelley, T., and Allender, L. (1996). A process Approach to Usability Testing for IMPRINT. <u>Army Research Laboratory Report ARL-TR-1171</u>
- ◆ McMahon, R., Spencer, M., and Thornton, A. (1995). A quick response approach to assessing the operation performance of the XM93E1 NBCRS through the use of modeling and validation testing. Presented at the Military Operations Research Society Symposium.